







Dual SIM







Dual SIM



KEY SELLING POINTS

- Meet the newest entry level smartphone that offers you the greatest value with impressive design and technology.
- Besides making your everyday calls, you'll have the chance to navigate the internet, play the most popular video games, watch videos and listen to your favorite music, stay in touch with friends and family, be as productive as you can be, and stay informed with the latest news from around the world, anytime and anywhere.
- With a clean and modern design, at only 9.3mm thin, Dash 5.0 provides a large 5.0" display for viewing pleasure, powerful 1.3GHz Dual Core processing for fast response and a great 5MP camera to capture your life as it happens.
- Dash 5.0 will let you enjoy your life like never before.









POWERFUL PERFORMANCE FOR GREAT MULTITASKING

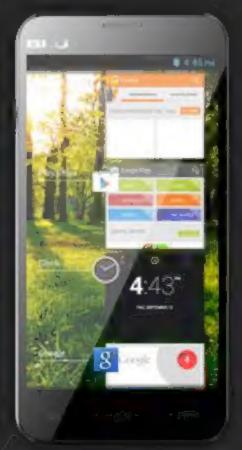
4G Dual Band HSPA +21 Mbps

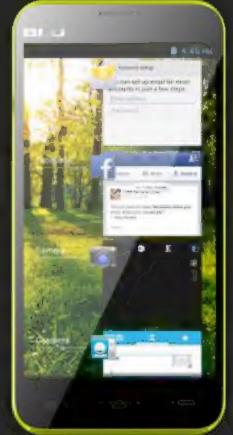
Users will enjoy a great smartphone experience. DASH 5.0 is powered with the latest Android v4.2 Jelly Bean, amazingly fast 1.3 GHz Dual Core processor, and ARM MALI 400-MP1 at 500 MHz GPU, that gives you faster browsing, gaming, imaging, streaming, picture taking experience and more.

















BILL





AN AMAZING DISPLAY ANY WAY YOU LOOK AT IT



With a stunning **5.0" display** at 480x854 pixels of resolution, you will be able to relive all your pictures and videos with friends and family. Show off all your multimedia content on an ample screen.







CAMERA FEATURES

With an incredible **5MP** camera, you will be able to immortalize all your important moments, capture videos in 720p HD resolution, and thanks to its **VGA frontal camera**, stay connected with family and friends via video call.













COMPARISON

Product Name Brand Family Dimensions | Weight **Operating System** 26 Band Data Processor **GPU** Internal Memory **Display Type**

Camera

Battery

Video Capture

External Memory Slot Display Size Display Resolution

DASH 5.0

BLU DASH

- √ 146 x 70.6 x 9.3mm | 175g
- Android v4.2 Jelly Bean 850/1900 or 850/2100 HSPA+21 Mbps Dual Core 1.3 GHz ARM MALI 400-MP1 4GB, 512MB RAM MicroSD up to 64GB BLU TFT LCD
- √ 5.0" -196 ppi
- √ 480x854 pixels 5MP I VGA Front 720p 2000 mAh



Galaxy Grand 19082

Samsung Galaxy 143.5 x 76.9 x 9.6 mm | 162g Android v4.1 Jelly Bean 850/1900/2100 HSPA+21 Mbps Dual Core 1.2 GHz BC VideoCore IV

- ✓ 8GB, 1GB RAM MicroSD up to 64GB **TFT Capacitive** 5.0" -187 ppi 480x800 pixels
- ✓ 8MP I 2MP Front 1080p 2100 mAh



POP C7

Alcatel PNP

- √ 141 x 71.8 x 9.9 mm i 140q
- ✓ Android V4.2 Jelly Bean 850/900/2100 HSPA+21 Mbps
- ✓ Ouad-Core 1.3 GHz N/A 4GB, 512MB RAM MicroSD up to 32GB TFT 16 Million Colors 5.0" ~196 ppi 480x854 5MP I VGA Front 720p 2100 mAh

Dual SIM



DASH 5.0



DATA

TECHNOLOGY

Android v4.2 Jelly Bean 4G 850/1900 or 850/2100 HSPA+ 21 Mbps

PROCESSOR

1.3 GHz Dual Core processor with ARM Mail 400-MP1

MEMORY

Internal 4GB, 512MB RAM MicroSD up to 64 GB

DISPLAY

5.0" FWVGA 480x854 ~196ppl

CAMERA

5MP 25B1 x 1936 pixels VGA Frontal | LED Flash HD 720p Video @30fps

CONNECTIVITY

Bluetooth 4.0 WiFi, Hotspot MicroUSB v2.0



UPC: DASH 5.0

0410a Blue 848958007708 0410a Pink 848958007715 0410a White 848958007722 0410a Yellow 848958007739 0410a Gray 848958007746 0410a Black 848958008002

0410I Blue 848958007753 0410i Pink 848958007760 0410i White 848958007777 0410i Yellow 848958007784 0410i Gray 848958007791 0410i Black 848958008019











DASH 5.0

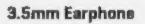




PACKAGE CONTENT









Charger





Dual SIM 12

No more carrying two devices in your packet.

Access to two telephone lines simultaneously.

The Dash 5.0 offers dual SIM card slots giving users the freedom and convenience to access two different phone numbers simultaneously. The great thing about having dual SIM cards is that you're able to separate works call from personal calls.

Also, with dual SIM cards you will be able to have two carriers such as an international and national numbers—avoiding roaming charges—all from the convenience of one phone, making it the perfect device for the global jetsetter.



